

 Substituted Form PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office <b>Information Disclosure Statement          by Applicant</b> (Use several sheets if necessary) (37 CFR 2.101(b)) PATENT & TRADEMARK OFFICE	Attorney's Docket No. <b>08411-037001</b>	Application No. <b>10/784,568</b>
	Applicant <b>Srinivasan Ramasubramanian et al.</b>	
	Filing Date <b>February 23, 2004</b>	Group Art Unit <b>2141</b>

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
/TKP/	AC	Bux, "Local-Area Subnetworks: A Performance Comparison," <u>IEEE Transactions On Communications</u> , 1981, 29(10):1465-1473
/TKP/	AD	Cai et al., "The Multitoken Interarrival Time (MTIT) Access Protocol For Supporting Variable Size Packets Over WDM Ring Network," <u>IEEE Journal on Selected Areas in Communications</u> , 2000, 18(10):2094-2104
/TKP/	AE	Cidon and Ofek, "MetaRing--A Full-Duplex Ring with Fairness and Spatial Reuse," <u>IEEE Transactions On Communications</u> , 1993, 41(1):110-120
/TKP/	AF	Cidon et al., "Improved Fairness Algorithms for Rings with Spatial Reuse," <u>IEEE/ACM Transactions on Networking</u> , 1997, 5(2):190-204
/TKP/	AG	Cohen and Segall, "Multiple Logical Token-Rings in a Single High-Speed Ring," <u>IEEE Transactions on Communications</u> , 1994, 42(2/3/4):1712-1721
/TKP/	AH	Imai et al., "ATMR: Ring Architecture for Broadband Networks", <u>Proceedings of the IEEE Globecom'90 Conference</u> , 1990, 1734-1738
/TKP/	AI	Kamal, "The multi-token ring network protocol", <u>Computer Networks and ISDN Systems</u> , 1994, 26(12):1477-1494
/TKP/	AJ	King and Mitrani, "Modeling a Slotted Ring Local Area Network," <u>IEEE Transactions on Computers</u> , 1987, 36(5):554 - 561
/TKP/	AK	Loucks et al., "Short-Packet Transfer Performance in Local Area Ring Networks," <u>IEEE Transactions on Computers</u> , 1985, C-34(11):1006-1014
/TKP/	AL	Marsan et al., "An Almost Optimal MAC Protocol for All-Optical WDM Multi-Rings with Tunable Transmitters and Fixed Receivers," <u>IEEE International Conference on Communications</u> , 1997, Montreal, 1:437-442
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/TKP/	AN	Srinivasan, "AMES-Ring: Access Mechanism for Efficient Sharing in Ring Networks," Public disclosure by inventors on Feb. 27, 2002, Slides presented to Cpr E 592 (IEEE), 6 pages
/TKP/	AO	"Proposed Draft Standard for Information Technology, Part 17: Resilient packet ring access method and physical layer Specifications," January 29, 2002, 198 pages

Examiner Signature <b>/TuanKhanh Phan/</b>	Date Considered <b>09/14/2007</b>
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	